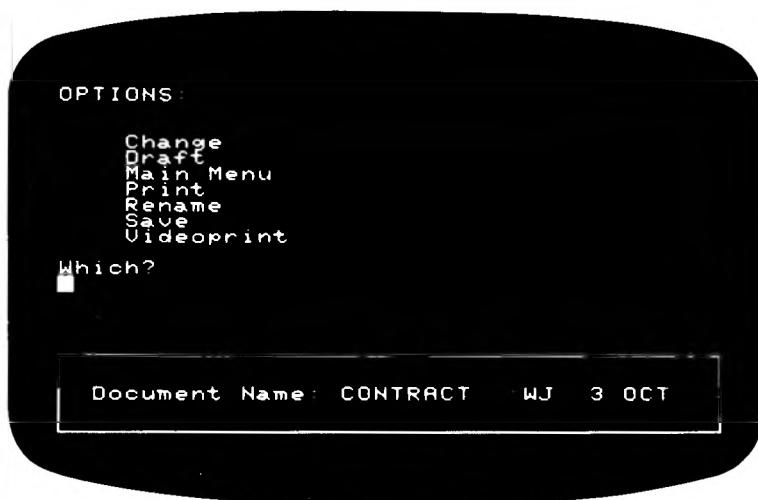




zardax™



A Word Processor for the real world

When you buy a personal computer for your office, you don't want to take a college degree to use it. Computer Solutions has Word Processing software so good that it will make you want to buy an Apple II.

We call it **ZARDAX** — a wonderful writing tool for business use. Powerful and versatile, yet easy to use and natural.

You enter your text in free-form, inserting carriage returns only when you want definite paragraph breaks. Then watch while ZARDAX prints up your copy, breaking it into lines where appropriate. Change margin, pagewidth and pagelength with simple commands and print up a new copy in a different format.

With ZARDAX, printing 100 copies is easy. Inserting different specific information into each copy is easy. You can be in control of the format of your words and sentences.

Fast recording of your documents on inexpensive magnetic diskettes. Retrieve your documents from

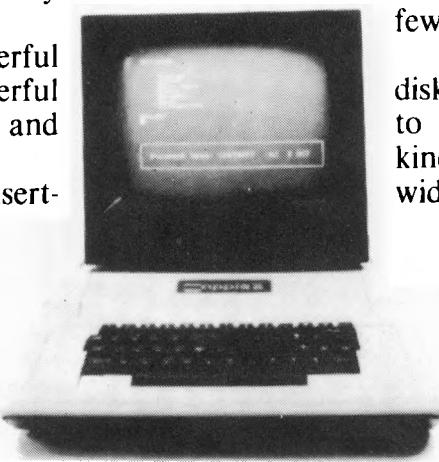
ZARDAX is a trademark of Computer Solutions

diskette so easily, make some changes, and record the altered version. Then ZARDAX will print your new improved version. Never again will you retype a whole document just because you wanted a few changes.

Standard paragraphs recorded on diskette can be combined in different ways to make new documents. There are all kinds of possibilities. ZARDAX supports a wide variety of printers. From the best (and most expensive) letter-quality printers to the cheapest dot-matrix printers. ZARDAX's best feature is its price — only \$295 at your Apple dealer.

If your dealer doesn't carry ZARDAX, have him mail us on The Source CL1791. Or have him call one of our distributors. In the USA, Action-Research Northwest, 11442 Marine View Drive SW, Seattle, WA 98146. In the UK, Rocon Ltd, Radley Road Industrial Estate, Abingdon Oxon. Or dealers may write us at Computer Solutions, P.O. Box 397, Mount Gravatt, 4122, Australia.

APPLE is a registered trademark of Apple Computer, Inc.



requires a 48K, 16-sector disk-based
Apple II Plus



Zardax™

A New Deal

in

Word Processing

ZARDAX represents a quantum jump in software for microcomputers. Much traditional computer software is puzzling for the newcomer. **ZARDAX** is different.

This word processing software system is based on some significant new assumptions. First is the idea that most users of computers do not wish to study computer science before using the machine. The user needs the machine to do the job. For this to happen, the software must be designed to seem natural to the user. **ZARDAX** is designed for the person who feels at ease with a typewriter.

The second assumption is that the software should be powerful. It should enable the user to do a wide variety of tasks. **ZARDAX** is powerful.

The third assumption is that you should be able to use the system quickly. This implies that the most common functions should be most obvious. You can learn the ordinary use of the system quickly, and learn to use it effectively. Learning the more specialized features can come along slowly after that.

The fourth assumption is that the handbook should adopt a teaching role. It should easily introduce the new comer to the system. Then, once the user gains experience, the handbook should serve as a reference guide to the more advanced features of the system. **ZARDAX**'s 200-page manual is thorough and readable.

Hardware Requirements

1. Apple II Plus 48K
2. At least one Apple Disk II drive (Interface in slot 6)
3. Keyboard modification (supplied). The software may not operate if the Apple's keyboard has been otherwise modified. The supplied modification may disable some game I/O functions, even when the mod does not plug into the game I/O port. The type 2 mod does not disable standard Apple paddles.

4. a printer (preferably a "Diable-compatible" printer like the NEC Spinwriter, or the Quine Sprint 5 or the Starwriter). With other printers, the user may have to code specific instructions for the use of special features like underlining, double width printing etc.

5. Printer interface —
 - a. Apple Parallel
 - b. Apple Serial (with P8A Prom)
 - c. Apple Communications
 - CCS Serial Asynchronous

Use with other interfaces is possible but the interface firmware may interfere with the correct operation of the software. Should this be so, the user may insert a driver to bypass the interface firmware.

6. Optional extra equipment:
 - a. more disk drives
 - b. Apple language card or 16K RAM card
 - c. one of these 80-column video cards (slot 3)
 - Vision-80 (recommended)
 - Smarterm
 - Videx Videoterm 80 (no underlining)
 - Doublevision.
 - M & R Sup'R'terminal (no underlining)

Computer Solutions

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Mansfield, Q. 4122.
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P.O. Box 397,
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(International) (61) (7) 349 9883.

Available from your authorized Apple Dealer:

zardax PRINT COMMANDS

	L	M	N	P	CO	CS	NN	Page Numbering — declare + switch on
LMn	Left Margin							
Rm	Right Margin (relative to the left margin)							
Fln	Form Length — length of sheets in lines							
Pln	Page Length — number of lines printed on page							
HO	Header Define							
NH	Header On — switch on current header							
NP	No Header — switch off current header							
FO	Footer Define							
FO	Footer On — switch on current footer							
NF	No Footer — switch off current footer							
HD	Header Define							
SH	Header On — switch on current header							
JU	No Header — switch off current header							
NJ	New Page — go to top of next page							
TAN	Conditional Page — newpage if less n lines							
CE	SKP n lines or to top of next page							
NC	MARGIN — temporarily change left margin							
RL	Indent — same as MARGIN but delayed							
RR	Doublespace printing							
BF	Space-and-a-Half printing							
NB	Justify right margin							
DW	No Justify — turn off justification							
CE	TAB across to position n							
CE	Center short lines of text							
NC	No Center — turn off centering							
RL	Ragged Left — make the left edge ragged							
RR	Ragged Right — restore ragged right							
BF	Bold Face — turn on boldface printing							
NB	Not Bold — turn off boldface printing							
DW	DoubleWidth — turn on doublewidth printing							
SW	SingleWidth — turn off doublewidth printing							
EC	Enhanced Characters — turn on							
NE	Not Enhanced — turn it off							
SU	Shift Up — before superscript, after sub							
SD	Shift Down — after superscript, before sub							
Pln	Pitch — 10, 12 or 15 characters per inch							
LSh	Line Spacing — 6 or 8 lines per inch							
ST	Stop printing							
RD	ReD printing							
BK	Black printing							
Z1-Z7	Programmable							

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